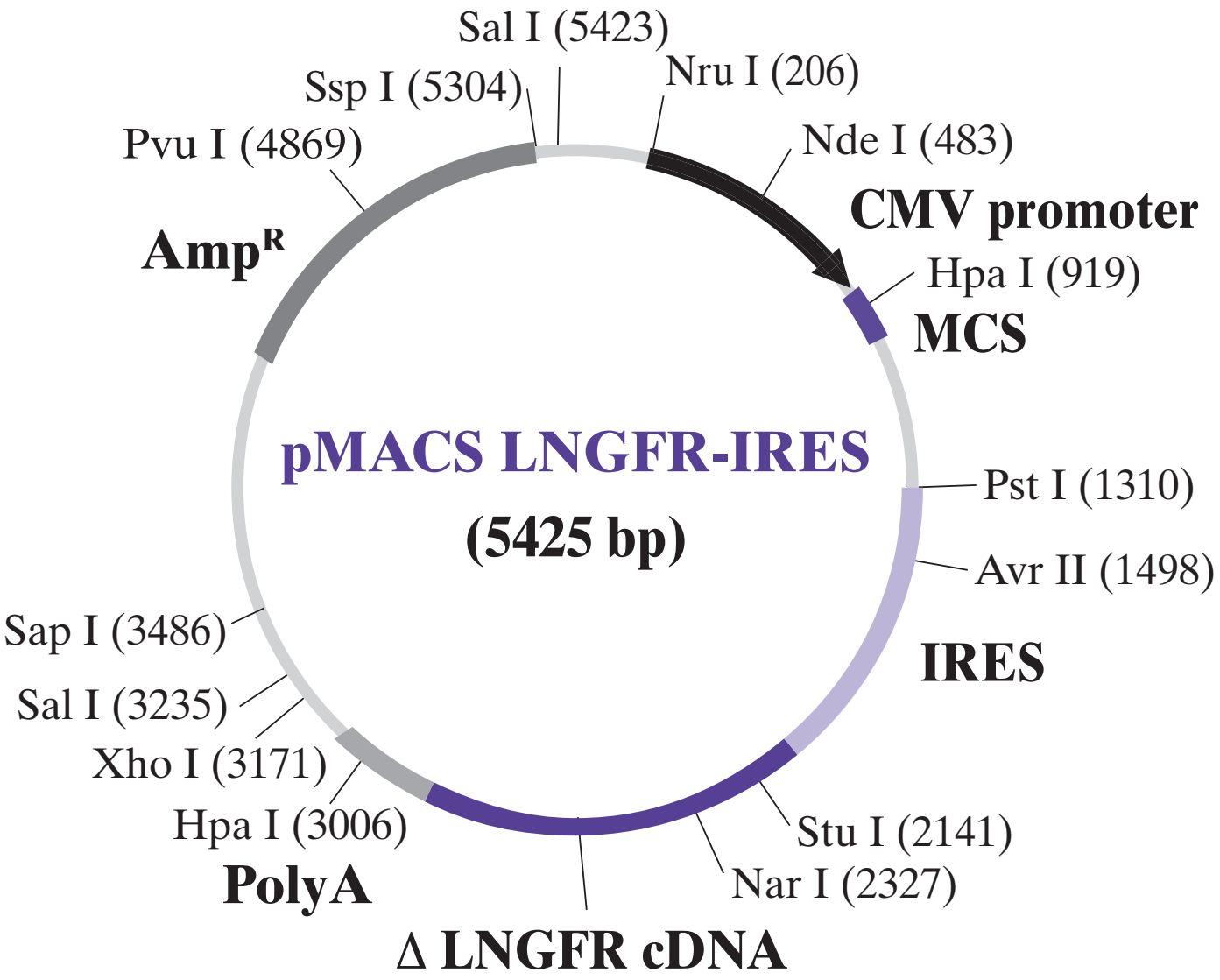

Multiple cloning site (MCS):

```
                    ClaI      BsiWI                                        BssHII
 AgeI        EcoRV          SfiI        BstBI      PacI      NotI      AscI      EcoRI      BamHI
ACCGGTTAACCAGATATCGATTGGCCGTACGGGCCTTCGAACCAATTAATTAATGGCGGCCGCGGCGCGCCGAATTCAGTGGATCC
TGGCCAATTGGTCTATAGCTAACCGGCATGCCCGGAAGCTTGGTTAATTAATTACCGCCGGCGCCGCGCGGCTTAAGTCACCTAGG
```